

2562-022 PCT/US-1
Amendment dated 08/22/2007

10/541,538

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Reply to office action mailed 03/22/2007

The following is a complete listing of all claims in the application, with an indication of the status of each:

Listing of claims:

1 1. (currently amended) A one-piece window frame unit element ~~designed to~~
2 be produced by diecasting with and having a shaping defining structure which
3 defines a main demolding direction for ~~casting mold parts~~ the diecasting
4 procedure, and provided comprising at least one post (6) with a U-shaped
5 guide (8) having two limbs for guiding an edge of a window pane between
6 them, where the limbs extend which is open essentially perpendicularly ~~with~~
7 ~~respect to the main demolding direction and is positioned by means of its~~
8 ~~limbs for grasping an edge of a window pane, which can be displaced along~~
9 ~~the window frame part, on both sides, wherein the limbs are each comprised~~
10 of sections arranged along said post and wherein the ~~characterized in that the~~
11 ~~guide (8) is formed from~~ sections (9, 10) of the two limbs ~~that~~ are arranged in
12 an alternating manner along the post so that the sections of one of the limbs
13 are situated between the sections of the other one of the limbs and the guide
14 (8) consists of said sections of each limb having interspaces between them and
15 ~~are molded integrally onto the window frame element during the diecasting.~~

1 2. (currently amended) The one-piece window frame unit element as claimed
2 in claim 1, characterized in that it ~~forms a~~ the post (6) ~~which is~~ provided with
3 ribs {15} pointing in the main demolding direction.

1 3. (currently amended) The one-piece window frame unit element as claimed
2 in claim 1, characterized in that the sections (9, 10) that are arranged in an

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3 alternating manner have narrow side edges (11, 12) which are aligned with
4 each other on a straight line (13).

1 4. (currently amended) The one-piece window frame unit element as claimed
2 in claim 3, characterized in that the narrow side edges (11, 12) on adjacent
3 straight lines (13) bound a conical intermediate space between two sections
4 (9; 10) of a limb.

1 5. (currently amended) The one-piece window frame unit element as claimed
2 in claim 4, characterized in that the angle of conicity between the adjacent
3 lines 13 is between 10° and 45° .

1 6. (currently amended) The one-piece window frame unit element as claimed
2 in claim 5, characterized in that the angle of conicity is between 30° and 40° .

1 7. (currently amended) The one-piece window frame unit element as claimed
2 in claim 6, characterized in that the angle of conicity is $35^{\circ} \pm 2^{\circ}$.

1 8. (currently amended) The one-piece window frame unit element as claimed
2 in claim 1, characterized in that it is designed as one of an A-pillar or and a
3 C-pillar of a car door (1), an A-pillar being adjacent to a A-pillar of a vehicle
4 body and a C-pillar being adjacent to a C-pillar of a vehicle body.